

Specifications

NEMA configurations:

- 120V : NEMA 5 (L, N, G)
- 208V : NEMA 6 (L1, L2, G)
- 240V : NEMA 6 (L1, L2, G)
- 277V : NEMA 7 (L, N, G)
- 347V : NEMA 24 (L, N, G)
- 480V : NEMA 8 (L1, L2, G)

All plugs and receptacles must be grounded.

Cable specifications:

- SJTOW : 300V; flammability: VW-1 (UL), FT1 (CSA); max. temperature rating 105°C dry, 60°C wet; oil and water resistant; thermoplastic
- STOW : 600V; flammability: VW-1 (UL), FT1 (CSA); max. temperature rating 105°C dry, 60°C wet; oil and water resistant; thermoplastic.



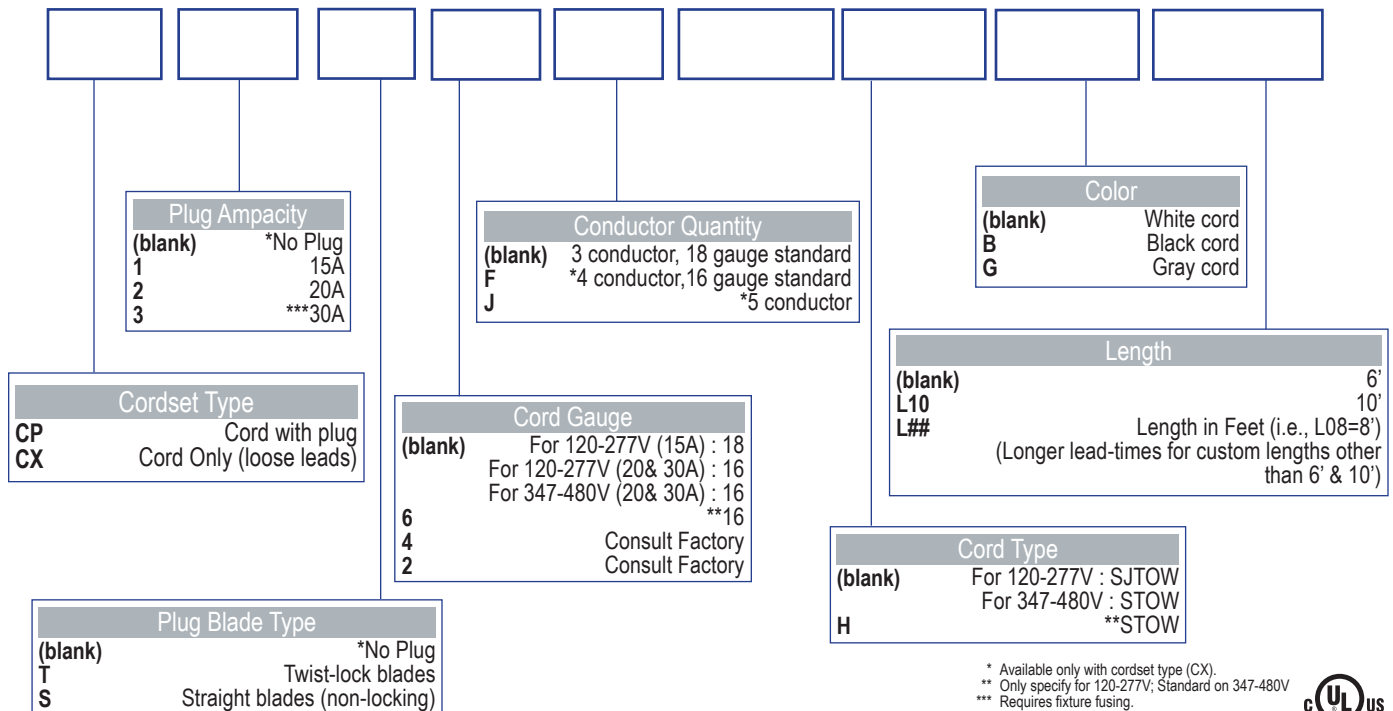
Cable definitions:

- Thermoset : A material that hardens or sets when heat is applied and that, once set, cannot be resoftened by heating. The application of heat cures or vulcanizes the material.
- Thermoplastic : A material that softens and melts when heated or reheated and becomes firm on cooling.

Note: This is a voltage specific option - fixture voltage must be specified.





Catalog Logic

















MOCORSETHB8201





Standard Cord Configuration

NEMA Straight Blade Configurations				
Catalog Designation	Ampacity	Voltage	NEMA Configuration	Illustration
CP1S (120 Volt Fixtures)	15A	120V (L, N, G)	5 - 15 (L, N, G)	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  5 - 15P Plug </div> <div style="text-align: center;">  5 - 15R Receptacle </div> </div>
CP1S (277 Volt Fixtures)	15A	277V (L, N, G)	7 - 15 (L, N, G)	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  7 - 15P Plug </div> <div style="text-align: center;">  7 - 15R Receptacle </div> </div>

NEMA Locking Configurations				
Catalog Designation	Ampacity	Voltage	NEMA Configuration	Illustration
CP1T	15A	120V (L, N, G)	L5 - 15 (L, N, G)	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  L5 - 15P Plug </div> <div style="text-align: center;">  L5 - 15R Receptacle </div> </div>
CP1T	15A	208V, 240V (L1, L2, G)	L6 - 15 (L1, L2, G)	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  L6 - 15P Plug </div> <div style="text-align: center;">  L6 - 15R Receptacle </div> </div>
CP1T	15A	277V (L, N, G)	L7 - 15 (L, N, G)	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  L7 - 15P Plug </div> <div style="text-align: center;">  L7 - 15R Receptacle </div> </div>
CP2T	20A	120V (L, N, G)	L5 - 20 (L, N, G)	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  L5 - 20P Plug </div> <div style="text-align: center;">  L5 - 20R Receptacle </div> </div>
CP2T	20A	208V, 240V (L1, L2, G)	L6 - 20 (L1, L2, G)	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  L6 - 20P Plug </div> <div style="text-align: center;">  L6 - 20R Receptacle </div> </div>
CP2T	20A	277V (L, N, G)	L7 - 20 (L, N, G)	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  L7 - 20P Plug </div> <div style="text-align: center;">  L7 - 20R Receptacle </div> </div>
CP2T	20A	347V (L, N, G)	L24 - 20 (L, N, G)	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  L24 - 20P Plug </div> <div style="text-align: center;">  L24 - 20R Receptacle </div> </div>
CP2T	20A	480V (L1, L2, G)	L8 - 20 (L1, L2, G)	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  L8 - 20P Plug </div> <div style="text-align: center;">  L8 - 20R Receptacle </div> </div>

